

	Hits	Search Text	DBs
1	51	(106/287.34 or 427/452 or 427/255.37 or 427/387 or 435/4 or 435/7.1 or 435/287.1 or 435/287.9 or 235/435 or 235/462.01-462.05 or 530/300 or 530/333-334) and binding and (surface near2 (modify or modification)) and ((identification or number or bar) adj code)	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	125	(surface near2 (modification or modify)) and (bar adj code) and ((peptide or polypeptide) same (synthesis or immobiliz\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	132	(surface near2 (modification or modify)) and ((bar or number or identification) adj code) and ((peptide or polypeptide) same (synthesis or immobiliz\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	121	assay and (surface near2 (modification or modify)) and (bar adj code)	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	75	assay and (surface near2 (modification or modify)) and (bar adj code) and ((peptide or polypeptide) same (synthesis or immobiliz\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	44	((polyethylene adj terephthalate) same (surface or substrate)) and (peptide adj synthesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	58	(polyethylene adj terephthalate) and (high adj molecular adj weight) and (surface adj modification) and (biochip or assay or protein or peptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	245	((silicon adj dioxide) near2 (coating or layer)) and (3-aminopropyltriethoxysilane or APS)	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	247	(silicon adj dioxide) and (3-aminopropyltriethoxysilane or APS) and (assay or biochip or micro-carrier or substrate) and (surface same (modify or modification))	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	356	((silicon adj dioxide) near2 (coating or layer)) and (biochip or assay)	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	26	((silicon adj dioxide) same (coating or layer) same (surface adj modification))	USPAT; US-PGPUB; EPO; JPO; DERWENT